

**Abstract:****Method for Bleeding and Refilling an Electrohydraulic Brake System**

The problem underlying the invention resides in that in particular in electrohydraulic brake systems certain areas in the conduit system are not reached during conventional bleeding. This especially occurs if, during repair work carried out on the system, the intake conduit of the pump of the system is detached.

Accordingly, in the practice of the invention, a pump-operated bleeding is provided wherein, among other things, pressure fluid from the pressure fluid reservoir, with the outlet valves opened, is returned, by means of the outlet valves, by the pump to the reservoir. To that effect, the pump and the outlet valves, respectively, can be actuated in clockwise manner, thereby producing pressure pulses capable to remove adhering air bubbles.

(Figure 5)